# FLATHEAD COUNTY LAKE AND LAKESHORE PERMIT APPLICATION

\*\* These activities include:

1. Single Residential Docks and Gangways

3. Retaining Walls, Rip Rap above the high water mark

2. Shore Stations & Watercraft Lifts



1. <u>Submit Application To:</u>

Filing Fee:

Flathead County Planning & Zoning, 1035 First Avenue West, Kalispell, MT 59901 Telephone: (406) 751-8200 Fax: (406) 751-8210

\$140

\$350

Administrative Permit/Renewals: \*\*

Base fee for one activity:

Flat Fee

**Standard Permit:** 

		Each additional activity:	\$140	4. Residential	water lines (a DNRC	License is required)	
		Variance - Minor:	\$490	5. Decks, Walk	ways, and Stairways		
		<u>Variance - Major:</u>	\$1,400	6. Free-standing	ng pilings adjacent to	dock	
		(*Add 75/hr for MEPA review)					
		(*Add \$4/address for mailing cos	sts)				
		After-the-Fact Permit:					
		4 x Normal Fee Schedule					
3.	Owner:			Applicant:			
	Address:			Address:			
	City/State:			City/State:	_		
	Phone:			Phone:			
	Note: If app	licant is not owner, the attache	d authoriza	tion form must l	be filled out and s	igned.	
4.	CONTRACT	CONTRACTOR (or person responsible for doing the work, if other than above):					
	Name		_	Mail Address	_		
	City/State/	Zip		Phone			
5.	LOCATION	OF THE PROJECT:		Lake			
	Legal Descr	iption	Section		Township	Range	
	Street Addr	ress					
	How many f	eet of the lake frontage do you	ı own?				

•	ROAD DIRECTIONS TO REACH SITE:					
	EXISTING STRUCTURES ON THE SITE: (Describe and give the dimensions of all structures, i.e., docks, boat ramps, boat shelters, buildings, retaining walls, etc., that exist on the lake or within 20 horizontal feet of the average high water line of the lake.)					
	NATURE OF PROPOSED WORK: (Describe in words what you propose to build, demolish, install, dredge, or fill. Give dimensions, materials and list heavy equipment, if any.)					
	WILL THE USE OF THIS PROPERTY BE (check one):  Individual Lot Owner Joint Use (Adjoining Properties)  Commercial Homeowners Association  Other (specify)					
	DESCRIBE, IN FULL, ANY ADVERSE ENVIRONMENTAL IMPACTS THAT MAY OCCUR AS A RESULT OF THE PROPOSED ACTIVITY (e.g., impacts on water quality or fish and wildlife habitat, increased sedimentation, discharge of toxic chemicals):					
	WHAT MEASURES WILL BE TAKEN TO REDUCE OR ALLEVIATE ANY ADVERSE IMPACTS LISTED ABOVE?					
,	PROJECT INFORMATION: (Maps and drawings must be attached. See Pages 3 and 4 for directions.)					
В.	Is Vicinity Plan Attached? Is Site Plan Attached? Is Project Drawing Attached?					

### 13. AFFIDAVIT:

I hereby depose and say that to the best of my knowledge and belief, the statements contained in this Application, together with the plan and other data submitted, are a true and complete statement of all proposed work to be done and its effects or probable effects on the lake and lakeshore.

Applicant Signature	Date	

- Note: a. The signing of this application signifies approval for Flathead County Planning & Zoning staff to be present on the property for routine monitoring and inspection during the approval and development process.
  - b. Work will be inspected for conformity with Permit.
  - c. Permit expires one (1) year from date of issuance, unless renewed by governing body upon written request of the Applicant.

### LAKE AND LAKESHORE PERMIT CONTRACTOR AUTHORIZATION

FILE <u>#:</u>	APPLICANT:	
	LOCATION OF THE PROJECT:	
CONTRACTOR: MAIL ADDRESS:		
CITY / STATE / ZIP:		
file copy to the ab	ease and transmittal of the required on-s ove-named contractor. The original shal on the Flathead County Lake & Lakesho	l be transmitted to the applicant
	SIGNATURE	 DATE

### U.S. Army Corps of Engineers, Nationwide Permit 19 - MINOR DREDGING

FILE <u>#:</u>	APPLICANT:	
	LOCATION OF THE PROJECT: LAKE:	
CONTRACTOR:		
·		
PHONE:		
	ecifics said permit. idavit and the FACT SHEET - NATION <sup>®</sup> on.	VIDE PERMIT 19 shall remain on file
	APPLICANT SIGNATURE	DATE
C0	ONTRACTOR SIGNATURE	DATE

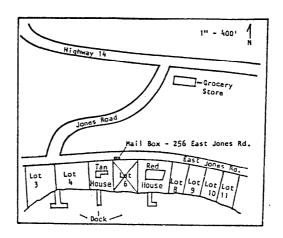
## GUIDELINES FOR PREPARING VICINITY MAP, SITE PLAN AND PROJECT DRAWING

#### A. Vicinity Map

The purpose of the vicinity map is to identify the location of the property and to show surrounding lake and lakeshore development. The map shall clearly show the following:

- 1. The location of the proposed site in relation to the nearest roads, highways and other landmarks;
- 2. All existing lakeshore facilities (docks, ramps, improvements, etc.) within 100 feet of both sides of the property on which the proposed work will occur;
- 3. North point and map scale.

This is an example of what you should present. (Note: A plat map from the County Courthouse Plat Room can be use.)



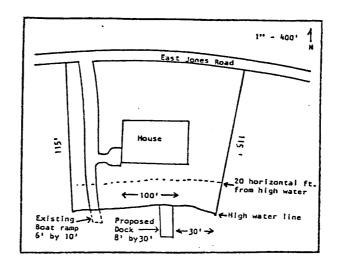
#### B. Site Plan

The purpose of a site plan is to show the location of the project in relation to any existing structures/facilities on the lot, to the Applicant's property lines, the lake, lakeshore and all land within 20 horizontal feet of the annual high water elevation of the lake. The site plan shall clearly show the following:

- 1. Dimensions of the property on which the proposed project is located;
- 2. Location of the project on the property. All distances from property lines should be indicated;
- 3. Location of the average annual high water line;
- 4. Location of the line 20 horizontal feet landward of the average annual high water line;
- 5. Other structures and/or facilities on the property. Dimensions of structures/facilities should be given only for those located on the lake or within 20 horizontal feet of the high water line.

6. North point and map scale.

This is an example of a site plan for a dock.



### C. Project Drawing

The purpose of the project drawing is to show specific details as to the size and type of the work proposed (elevations, cross-sections, materials, etc.). These drawings shall include the following:

- 1. All dimensions of the proposed projects;
- 2. Materials to be used for the project;
- 3. Any treatment (preservative, paint, etc.) to be applied to any of the structures. Where paint is proposed, specify the color.

This is an example of a project drawing. In this case a floating dock is shown.

